

Code: RO-UPS-12VR

BUFFERED SWITCHING POWER SUPPLY ADAPTER RACK **RO-UPS-12VR**

12 V DC 5 A PULSAR

Net: 2 919.79 NOK Gross: 2 919.79 NOK

High Quality professional switching adapter with short-circuit, overvoltage and overload protections.

The RO-UPS-12VR buffer power supply unit is designed for uninterrupted power supply of up to recorder requiring stabilized voltage of 12V DC. The power supply construction is based on the switch mode PSU with high energy efficiency and is located in an enclosure adapted for mounting in standard RACK 19" cabinets.



SPECIFICATION

Adapter type:	Switching
Power voltage:	176 V ... 264 V AC
Output power:	max. 74 W
Outputs:	• External battery • to recorder powering • Output of collective failure ALARM
Output voltage:	12 V DC
Output voltage adjustment:	—
Maximal load:	5 A
Battery charging current:	1 A
Efficiency:	71 %
Protections:	• Short-circuit • Overload • Overvoltage • Discharge • Overheat • Reverse polarity connection
Adapter operation control:	• AC input voltage presence indication AC • DC output voltage presence indication DC • LED indication - Temperature > 70 °C • LED indication - Low battery voltage • DC output voltage presence indication DVR • Alarm signaling • Acoustic indication of failure
Main features:	• Battery charge and maintenance control • Battery output protection against short circuit and reverse polarity connection • Output DVR - Glass Fuse 5 A • ALARM technical output 1A @ 30VDC/50VAC type • Cooling fan system
Environment class:	II
Supported norms:	PN-EN 60950-1:2007, PN-EN 60529:2002(U), PN-83/T-42106
Housing type:	RACK 19", 2U
Operation temp. / Relative humidity:	-10 °C ... 45 °C / 20 % ... 90 % (non-condensing)

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Weight:	5.03 kg
Dimensions:	482 x 223 x 88 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years

PRESENTATION

Front panel (all connectors visible):



Side view:



Rear view:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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